

Claims

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1. A method for providing a search result list, the method comprising:
 receiving a search request from a searcher;
 in a database of search listings, each search listing being associated with an advertiser and including at least one search term and a bid amount modifiably bid by the advertiser, identifying search listings having search terms generating a match with the search request;
 selecting according to bid amount no more than a predetermined number of identified search listings for display to the searcher;
 arranging the identified search listings for display in a random order as the search result list; and
 communicating the search result list to the searcher.
2. The method of claim 1 further comprising:
 changing the random order upon subsequent receipt of the search request.
3. The method of claim 2 further comprising:
 changing the random order periodically.
4. The method of claim 1 further comprising:
 detecting a change in content of the identified search listings for display; and
 in response, changing the random order.
5. The method of claim 1 further comprising:
 detecting an increased bid amount of a search listing among the identified search listings for display; and
 in response, changing the random order.
6. The method of claim 1 further comprising:
 applying an algorithm to the probability of displaying a respective search listing of the identified search listings in a particular

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10. A method for providing a search result list, the method comprising:

receiving a search request from a searcher;

in a database of search listings, each search listing being associated with an advertiser and including at least one search term and a bid amount modifiably bid by the advertiser, identifying search listings having search terms generating a match with the search request;

selecting according to bid amount no more than a predetermined number of identified search listings for display to the searcher;

arranging as the search result list the identified search listings for display in a random order weighted according to the bid rank associated with each respective identified search listing; and communicating the search result list to the searcher.

11. The method of claim 10 further comprising:

selecting a first respective search listing for a first-displayed location in the search result list according to a bid rank-weighted random drawing, leaving remaining search listings; and repetitively selecting a next respective search listing for a next-displayed location in the search result list according to a bid rank-weighted random drawing among the remaining search listings until the search result list is fully populated.

12. The method of claim 10, wherein the identified search listings are arranged in the search result list in a random order weighed by bid rank associated with each respective identified search listing, the influence of bid rank being controlled by one or more predetermined parameters.

13. A method for providing a search result list, the method comprising:

receiving a search request from a searcher;

in a database of search listings, each search listing being associated with an advertiser and including at least one search term and

a bid amount modifiably bid by the advertiser, identifying search listings having search terms generating a match with the search request;

selecting according to bid amount a variable number of identified search listings for display to the searcher, the number of selected identified search listings being a function of the bid amounts for the identified search listings;

arranging the identified search listings for display as the search result list; and

communicating the search result list to the searcher.

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